EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2368282	display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:16
L2	243872	display and pixel$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:17
L3	110981	display and pixel$1 same TFT or thin same film same transistor$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:18
L4	70017	display and pixel$1 same TFT or thin same film same transistor$1 same substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:18
L5	34007	display and pixel$1 same TFT or thin same film same transistor$1 same substrate$1 same swtich$6 same regulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:19
L6	34007	display and pixel$1 same TFT or thin same film same transistor$1 same substrate$1 same swtich$6 same regulat$6 and switch$6 same regulat$6 same control$6 same circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:20
L7	0	display and pixel$1 same (TFT or thin same film same transistor$1) same substrate$1 same swtich$6 same regulat$6 and switch$6 same regulat$6 same control$6 same circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:20
L8	29327	display and pixel$1 same (TFT or thin same film same transistor$1) same substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:20
L9	0	display and pixel$1 same (TFT or thin same film same transistor$1) same substrate$1 same swtich$6 same regulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:20

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L10	28	display and pixel$1 same (TFT or thin same film same transistor$1) same substrate$1 same switch$6 same regulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:26
L11	4	display and pixel$1 same (TFT or thin same film same transistor$1) same substrate$1 same switch$6 same regulat$6 and switch$6 same regulat$6 same control$6 same circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:24
L12	4259651	display and pixel$1 same (TFT or thin same film same transistor$1) same substrate$1 same switch$6 same regulat$6 and switch$6 same regulat$6 same control$6 same circuit$6 same driv$6 smae output$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:23
L13	3	display and pixel$1 same (TFT or thin same film same transistor$1) same substrate$1 same switch$6 same regulat$6 and switch$6 same regulat$6 same control$6 same circuit$6 same driv$6 same output$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:23
L14	5	display and pixel$1 same (TFT or thin same film same transistor$1) same substrate$1 same switch$6 same regulat$6 and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:28
L15	12	display and pixel$1 same (TFT or thin same film same transistor$1) same substrate$1 and switch$6 adj regulat$6 and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:34
L16	0	display and pixel$1 same (TFT or thin same film same transistor$1) same substrate$1 and switch$6 adj regulat$6 and "345"/$.ccls. and switch$6 same reglat$6 same connect$6 same capacitor$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:35
L17	0	display and pixel$1 same (TFT or thin same film same transistor$1) same substrate$1 and switch$6 adj regulat$6 and "345"/$.ccls. and switch$6 same regulat$6 same connect$6 same capacitor$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:35
L18	0	display and pixel$1 same (TFT or thin same film same transistor$1) same substrate$1 and switch$6 adj regulat$6 and "345"/$.ccls. and switch$6 same regulat$6 same connect$6 same capacit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:35

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L19	12	display and pixel$1 same (TFT or thin same film same transistor$1) same substrate$1 and switch$6 adj regulat$6 and "345"/$.ccls. and (switch$6 same regulat$6 and connect$6 same capacit$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 12:36
L20	3	"20030011586"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 13:03
L21	0	"20030011586" and switch$6 adj regulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 13:03
L22	0	2005/0052447 and switch$6 adj regulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 13:04

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		display same includ$6 same (switch$6 adj regulat$6)) same use$6 same digital same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:00
		display$6 same device and pixel$1 same portion same first same thin same film same transistor$2 same substrate$1 and switch$6 same regulat$6 and switch$6 same regulat$6 same control$6 same circuit$6 and digital same signal$6 comprising a second thin film transistor formed over the substrate, substrate; and a switching element packed on a FPC, and driven accordinq to an outpu! signal from said switchinq regulator control circuit to raise or lower a voltaqe wherein said switching regulator control circuit uses a digital signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 14:48
S1	1072230	display$6 same device cand pixel$1 same portion same first same thin same film same transistor$2 same substrate$1 and switch$6 same regulat$6 and switch$6 same regulat$6 same control$6 same circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 14:44
S2	5319264	display$6 same device cand pixel$1 same portion same first same thin same film same transistor$2 same substrate$1 and switch$6 same regulat$6 and switch$6 same regulat$6 same control$6 same circuit$6 same digital smae signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 14:45
S3	3	display$6 same device and pixel$1 same portion same first same thin same film same transistor$2 same substrate$1 and switch$6 same regulat$6 and switch$6 same regulat$6 same control$6 same circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 14:44
S4	1072230	display$6 same device cand pixel$1 same portion same first same thin same film same transistor$2 same substrate$1 and switch$6 same regulat$6 and switch$6 same regulat$6 same control$6 same circuit$6 same digital same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 14:46

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S5	0	display$6 same device and pixel$1 same portion same first same thin same film same transistor$2 same substrate$1 and switch$6 same regulat$6 and switch$6 same regulat$6 same control$6 same circuit$6 same digital same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 14:46
S6	3	display$6 same device and pixel$1 same portion same first same thin same film same transistor$2 same substrate$1 and switch$6 same regulat$6 and switch$6 same regulat$6 same control$6 same circuit$6 and digital same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 14:48
S7	0	display$6 same device and pixel$1 same portion same first same thin same film same transistor$2 same substrate$1 and digital same switch$6 same regulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 14:49
S8	7076	digital same switch$6 same regulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 14:49
S9	481	display with digital same switch$6 same regulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:43
S10	9	display with digital same switch$6 same regulat$6 and (TFT or thin same film same transistor$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 15:19
S11	49	display with digital same switch$6 same regulat$6 and substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:42
S12	7	display with digital same switch$6 same regulat$6 and substrate$1 same pixel$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 15:00
S13	34	display with digital same (switch$6 adj regulat$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 15:01

S14	1	display with digital adj (switch$6 adj regulat$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 15:10
S15	3	display and digital adj (switch$6 adj regulat$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 15:13
S16	3	digital adj (switch$6 adj regulat$6) and analog same digital same convert$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 15:14
S17	3	display with digital same switch$6 same regulat$6 and (FPC or flexible same print$6 same cable$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 15:22
S18	11	display with digital same switch$6 same regulat$6 and (FPC or flexible same print$6 same circuit$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 15:23
S19	11	display with digital same switch$6 same regulat$6 and (FPC or flex$6 same print$6 same circuit$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:41
S20	20682	input$6 same device$1 and plural$6 same button$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:14
S21	0	input$6 same device$1 and plural$6 same button$1 same voltage$1 same geneart$6 same circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:15
S22	75	input$6 same device$1 and plural$6 same button$1 same voltage$1 same generat$6 same circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:15
S23	0	input$6 same device$1 and plural$6 same button$1 same voltage$1 same generat$6 same circuit$6 and button same activat$6 same voltage$6 same geneart$6 same circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:17

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S24	12	input$6 same device$1 and plural$6 same button$1 same voltage$1 same generat$6 same circuit$6 and button same activat$6 same voltage$6 same generat$6 same circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:21
S25	4	input$6 same device$1 and plural$6 same button$1 same different same voltage$1 same generat$6 same circuit$6 and button same activat$6 same voltage$6 same generat$6 same circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:25
S26	2	input$6 adj device$1 and plural$6 same button$1 same different same voltage$1 same generat$6 same circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:25
S27	313449	display and (analog to digital same convert$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:43
S28	522	display and ((analog to digital same convert$6) with (switch$6 same regulat$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:43
S29	55	display and ((analog to digital same convert$6) with (switch$6 adj regulat$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:44
S30	52	display and ((analog to digital adj convert$6) with (switch$6 adj regulat$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:53
S31	11	display and ((analog to digital adj convert$6) with (switch$6 adj regulat$6)) same use$6 same digital same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:57
S32	0	display and ((analog to digital adj convert$6) with (switch$6 adj regulat$6)) same use$6 same digital same signal$6 and (switch$6 same regulat$6 same FPC or flex$6 same print$6 same circuit$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:46

S33	0	display and ((analog to digital adj convert$6) with (switch$6 adj regulat$6)) same use$6 same digital same signal$6 and (switch$6 same regulat$6 same (FPC or flex$6 same print$6 same circuit$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:46
S34	0	display and ((analog to digital adj convert$6) with (switch$6 adj regulat$6)) same use$6 same digital same signal$6 and (switch$6 same regulat$6 and mount$6 and (FPC or flex$6 same print$6 same circuit$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:48
S35	0	display and ((analog to digital adj convert$6) with (switch$6 adj regulat$6)) same use$6 same digital same signal$6 and (mount$6 and (FPC or flex$6 same print$6 same circuit$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:48
S36	1	display and ((analog to digital adj convert$6) with (switch$6 adj regulat$6)) and (switch$6 same regulat$6 and mount$6 and (FPC or flex$6 same print$6 same circuit$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:50
S37	5	display and ((analog to digital adj convert$6) with (switch$6 same regulat$6)) and (switch$6 same regulat$6 and mount$6 and (FPC or flex$6 same print$6 same circuit$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:50
S38	8	display and (((analog to digital or a/d) adj convert$6) with (switch$6 adj regulat$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 16:53
S39	4	display and ((analog to digital adj convert$6) same includ$6 same (switch$6 adj regulat$6)) same use$6 same digital same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:00
S40	1	display same includ$6 same (switch$6 adj regulat$6) same use$6 same digital same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:01
S41	15	display same includ$6 same (switch$6 adj regulat$6) and use$6 same (digital adj signal$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:04

S42	2	display same includ$6 same (switch$6 adj regulat$6) and use$6 same (digital adj signal$6) and (FPC or flex$6 same print$6 same circuit$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:06
S43	2	display same includ$6 same (switch$6 same regulat$6) and use$6 same (digital adj signal$6) and (FPC or flex$6 same print$6 same circuit$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:07
S44	4	display same includ$6 same (switch$6 same regulat$6) and use$6 same (digital same signal$6) and (FPC or flex$6 same print$6 same circuit$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:07
S45	0	"20020145041" and FPC	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:41
S46	2	"20020145041"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:41
S47	2	"20030011586"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:42
S48	0	"20030011586" and FPC	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:42
S49	1	display with digital same switch$6 same regulat$6 and FPC	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:42
S50	1	display with digital same switch$6 same regulat$6 and FPC	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:43
S51	1	display with digital same switch$6 same regulat$6 and fpc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:43

S52	7	display with switch$6 same regulat$6 and fpc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 17:45
S53	40	display and switch$6 adj regulat$6 and fpc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 19:02
S54	39	display and switch$6 adj regulat$6 and fpc and digital	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 19:02
S55	26	display and switch$6 adj regulat$6 and fpc and digital same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 19:02